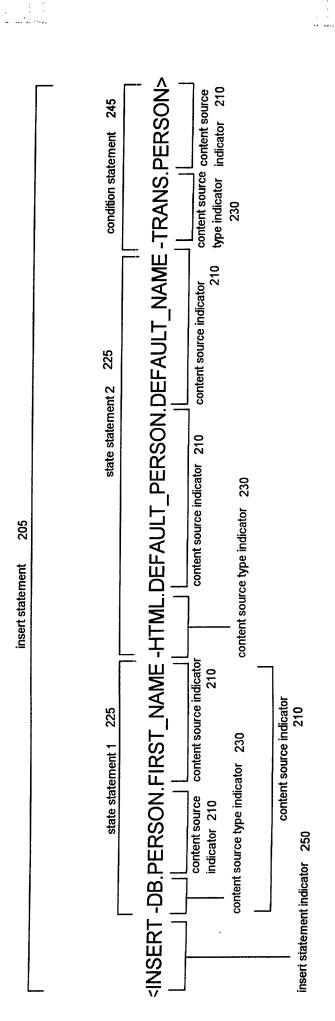
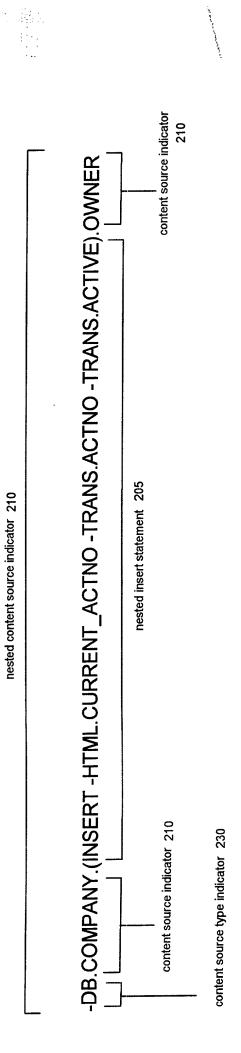


Figure 1



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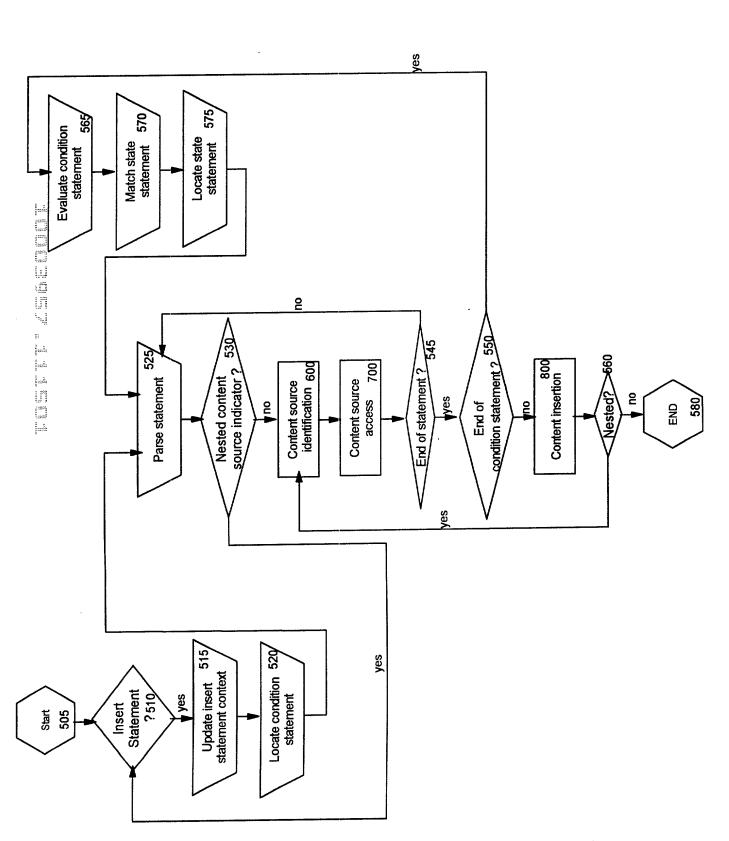
Nested Content Source Indicator Structure Diagram

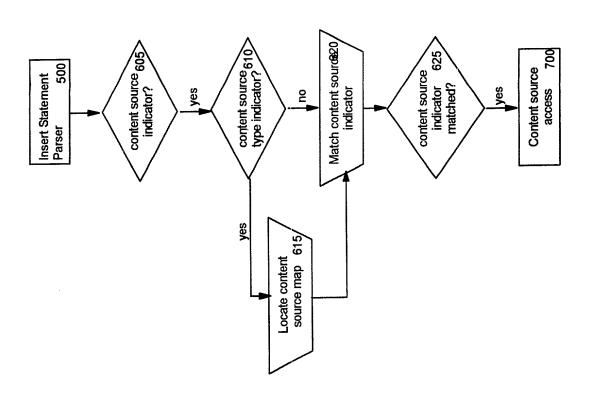
300 Content Source Access Map

content source objects	content source indicators	content source object information including type, access, retrieval instructions
mass data storage application	DB PERSON FIRST_NAME	DLL SXDB OPENFN DLL SXDB_PERSON SXDBFINDPERSON DLL SXDB_PERSON SXDBQUERYFNFORPERSON
HTML program source file	HTML DEFAULT_PERSON DEFAULT_NAME	INFILE PARENT c:\www\error.html INFILE PARENT c:\www\default.html INFILE PARENT c:\www\default.html
static file	FILE	TXT c:\person_profile.txt
memory access	TRANS PERSON	DLL MEM_ACCESS.C OPENFN DLL MEM_ACCESS.C MEMB_LOCATE
multimedia data file	MOVIE	MPEG-2 c:\work_env.mpg

400 Insert Statement Parser Rules

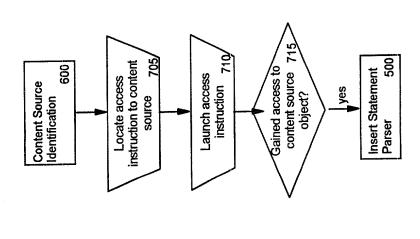
	American contraction of the second contracti
insert statement identifiers 402	402 "<" indicating the start and ">" indicating the end
order of parsing 405	405 Left to right
statement delimiter 410	410 blank, i.e. ""
content source indicator delimiter 415 period, i.e. "."	period, i.e. "."
content source type indicator identifier 420	content source type indicator identifier hyphen or "-" proceeding a content source indicator 420
nested content source indicator identifier proceded by left parenthesis, i.e. "(", and followed by right parenthesis, i.e. 425	proceded by left parenthesis, i.e. "(", and followed by right parenthesis, i.e. ")"



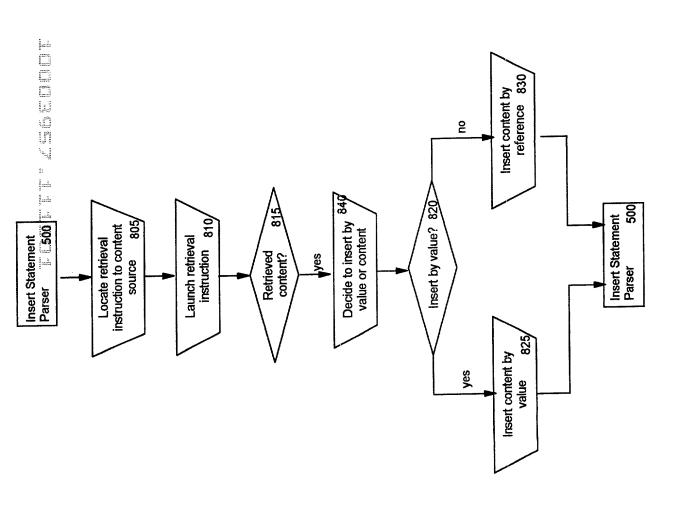


600 Content Source Identification Flow Chart

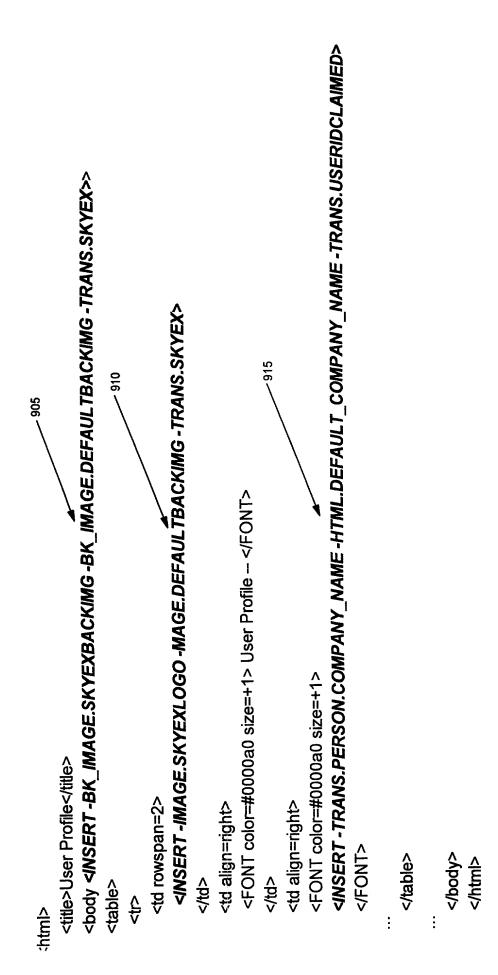
700 Content Source Access Flow Chart

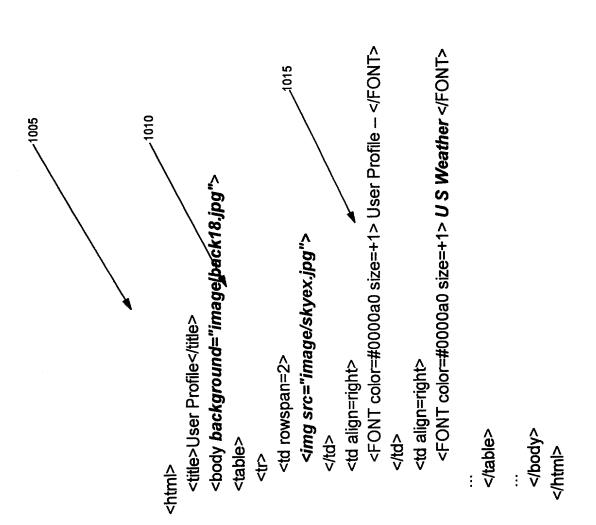


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900 HTML source program file





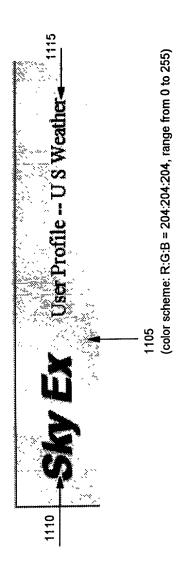


Figure 11 1100 graphic rendering of the resolved html source